FORM PTO-1449 (Rev. 6-89) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO. 3248

SERIAL NO. Unknown

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Deborah A. Langer et al.

FILING DATE

Filed herewith

U

GROUP Unknown

(Use several sheets if necessary)

## **U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER		PATE NAME		SUBCLASS	FILING DATE IF
	0.010.000	14/05/55			<u> </u>	APPROPRIATI
	<del>2,619,330</del>	11/25/52	Willems et al.	259	96	
	2,858,200	10/28/58	Broughten	44	57	
	3,499,632	3/10/70	Pires	259	4	
	3,758,794	9/4/73	Ford	44	51-	•
	3,818,876	6/25/74	Voogd	123	26 R	
	3,855,103	12/17/74	McLaren et al.	204	306	
	3,876,391	4/8/75	McCoy et al.	-44	51	
	4,146,499	3/27/79	Resane	252	186	
	4,048,080	9/13/77	Lee et al.,	252	51.54	
	4,084,940	4/18/78	Lissant	44	51	
	4,207,078	6/10/80	Sweeney et al.	44	68	
	4,329,249	5/11/82	Forsberg	252	34.7	
	<del>-</del>	1/11/83				
	4,368,133		Forsberg	252	75	
	4,433,917	2/28/84	Mendel et al.	366-	132	
	4,438,731	3/27/84	Maggio	123	25 N	
	4,447,348	5/8/84	Forsberg	252	75	
	4,452,712	6/5/84	Laemmle	252	49.3	
	4,482,356	11/13/84	Hanlon	44	57	
	<del>4,953,097</del>	8/28/90	Crain et al.	364	502	
	4,561,861	12/31/85	Davis-et-al.	44	51	
	4,585,461	4/29/86	Gorman	44	53	
	4,613,341	9/23/86	Zaweski et al.	44	57	
	4,621,927	11/11/86	Hiroi	366	132	
	4,629,472	12/16/86	Haney, III et al.	44	51	
	4,697,929	10/6/87	Muller	366	97	
	4,708,753	11/24/87	Forsberg	149	2	
	4,776,977	10/11/88	Taylor	252	314	
				+		
	4,892,582	1/9/90	Bowers et al.	44	67	
	4,907,368	3/13/90	Mullay et al.	44	- 51	
	4,908,154	3/13/90	Cook et al.	252	314	
	4,910,031	4/10/90	Crain et al.	304	502	
	4,938,606	<del>7/3/90</del>	Kunz	366	134	
	4,952,328	<del>4/28/90</del>	Davis et al.	252	32.7 E	
	4,983,319	1/8/91	Gregoli et al.	252	314	
	4,986,858	1/22/91	Oliver et al.	149	109.8	
	5,000,757	3/19/91	Puttock et al.	44	301	
	5,047,175	9/10/91	Forsberg	252	358	
	5,104,621	4/14/92	Pfost et al.	422	67	···
	5,279,626	1/18/94	Cunningham et al.	44	331	
	5,352,377	10/4/94	Blain et al.	252	51.5 R	
	5,360,458	11/1/94	Forsberg et al.	44	301	
	5,371,056	12/6/94	Leyrer et al.	502	- 66	
	5,389,111		Nikanjam et al.	+	300	
		2/14/95		44		
	5,389,112	2/14/95	Nikanjam et al.	44-	300	
	5,399,293	3/21/95	Nunez et al.	252	314	
	5,404,841	4/11/95	Valentine	123	25 E	
	<del>5,411,558</del>	5/2/95	Taniguchi et al.	44	301	
	5,445,656	8/29/95	Marelli — — —	44-	301	

FORM PTO-14		TMENT OF COM		1	OCKET NO		RIAL NO.	
(Rev. 6-89)	PATENTANL	TRADEMARK	OFFICE	3248	<del>.</del>	Un	known	
•	INFORMATION I	NISCI OSLIBE		Doborol	h A lana	or of al	•	
•	STATEMENT BY				h A. Lang		OLID	
(1	Use several sheet				FILING DATE Filed herewith		GROUP Unknown	
	5,452,577	9/28/95	Langer	I ned ne	- 60	299	IKITOWIT	
	5,462,907	10/31/95	Farraute c	t ol	502	304		
	5,478,365	12/26/95	Nikanjam		44	280		
	5,491,120	2/13/96	Voss et al		502	304		
	5,501,714	3/26/96	Valentine		44	358		
	5,503,772	4/2/96	Rivas et a		252	314		
	5,535,708	7/16/96	Valentine		123	25 C		
	5,544,856	8/13/96	King et al.		251	<del>129.08</del>		
	5,556,574	9/17/96	Rivas et a		<del>252</del>	311.5		
	5,584,894	12/17/98	Peter-Hob	lyn et al.	44	301		
	5,595,964	1/21/07	Bardasz		508	423		
	5,624,999	4/29/97	Lombardi	e <del>t al. ——</del>	525	<del>- 52</del>		
	6,632,596	5/27/97	Ross		416	83		
	5,643,528	7/1/97	Lo Gras		266	88		
	5,669,938	9/23/97	Schwab	4 -1	44	301		
	5,082,842	11/4/97 12/2/97	Coleman d		123	25 C		
	5,693,106 5,706,806	1/13/98	Peter-Hob Tubel et al		44	301		
	5,743,922	4/28/98			166 44	313 301	<del>-</del>	
	5,746,783	5/5/98	Peter-Hob Compere of		44	301		
	5,792,223	8/11/98	Rivas et al		44	301		
	5,809,774	9/22/98	Peter Hobi		60	274		
	5,809,775	9/22/98	Tarabulski		60	274		
	5,820,640	10/13/98	Ikura et al.	ct al.	- 44	301		
	5,851,245	12/22/98	Moriyama	et al	44	301		
	5,863,301	1/26/99	Gresso et		44	301		
	5,868,201	2/9/99	Bussear et		166	53		
	5,873,916	2/23/99	Cemenska		44	301		
	5,879,079	3/9/99	Hohmann (	et al.	366	151.1		
	5,879,419	3/9/99	-Moriyama (	et al.	44	301		
	5,924,280	7/20/99	<b>Tarabulski</b>		60	274		
	5,976,475	11/2/99	Peter-Hobl	yn et al.	423	212	- i	
	5,987,882	11/23/99	Voss et al.		60	<del>274</del>		
	6,003,303	12/21/99	Peter-Hobi	yn et al.	-60-	274		
	6,006,516	12/28/99	Voss et al.		60	299		
	6,051,040	4/18/00	Peter Hobi		44	358		
	6,068,670	5/30/00	Haupais et	al.	44	301		
	6,176,078	1/23/01	Balko et al.		60	274		
	6,203,770 6,280,485	3/20/01 8/28/01	Peter-Hobly Daly et al.	yn etal.	423 44	212 301		
	6,596,672	7/22/03	Carrick et a	1	508	301 192		
	0,000,072	1122103	Carron Cl	11,	300	132		
		<del>                                     </del>		<del></del>			<del>                                     </del>	
			,					
							1	

Calle Shalw

1/1/2:000)

FORM PTC	-1449		MENT OF COMM			DOCKET NO		1	AL NO.	
(Rev. 6-89) PATENT AND TRADEMARK OFFICE		FFICE	3248 Unkn			nown				
	181	EODAGATION D	icol Ocupe		D-1-			1		-
INFORMATION DISCLOSURE STATEMENT BY APPLICANT						Deborah A. Langer et al. FILING DATE GROUP				
	(Use several sheets if necessary)							GROU		
	(USE	e several sneets				herewith	·	UNKI	nown	
	· 	DOCUMENT	FOREIGN P	AIENT	חטכטו	WENIS	T		TRANSI	ATION
		NUMBER	DATE	CO	JNTRY	CLASS	SUB	CLASS	YES	ATION NO
	EP	0475820A2	3/18/92		PO					
	ΕP	0561600B1	9/22/93		PO					
	EP	-0888421B1	1/7/99		PO					_X_
·	AU	199722963B2	10/10/97		<del>\U</del>					
	\$\\$	07/34969	3/15/96		CT CT		<u> </u>			X
	₩0	99/13028 99/13029	3/18/99 3/18/99		CT CT		<del></del>			<del> </del>
	\$	99/13030	3/18/99		<del>CT</del>					
	<del>W0</del>	99/13030	3/18/99		<del>CT</del>					
	GB-	2117666 A	10/19/83		JK				· · · · · · · · · · · · · · · · · · ·	
						<u> </u>				
<u>,</u>		· · · · · · · · · · · · · · · · · · ·	LL							L
ОТ	HER	DOCUMENT	S (Including	Author	, Title, I	Date, Pertir	nent	Pages	s, Etc.)	
					<del> </del>					
			-							
						·				
				·····				<del> </del>		
	•			<del> </del>		<del> </del>		•		
					·····	· · · · · · · · · · · · · · · · · · ·				
						***	<del></del>			
	•									
		<del> </del>								
		<del></del>	·	<del> </del>		-				
<del>-</del>										
									······································	
							·····		·······	
EYABAINED				154	TE CONTO	IDEDED				
EXAMINER		/Callie She	osho/	DA	IE CONS	SIDERED 01	L/01	/2007	7	

WO 02/064708 0/22/02 PCT  WO 02/068334 9/6/02 PCT  WO 03/064568 0/7/03 PCT  WO 03/076783 9/18/03 PCT  WO 03/076783 PCT  Search Report from corresponding PCT International Application No. PCT/US2004/026635 filed 17 August 2004 (published as WO 2005/021691A2, International Publication Date. 10 March 2005)  "I es Lubrifiants Synthetiques: Evolution de la Lubrification", Petrole et Techniques, Association Francaise des Techniciens du Petrole. Parie, FR, no. 371, 1 March 1002 (1002 03 01), pages 6 10, XP000268625, ISCN 0152-5425, page 7  JP2000303875A 31 October 2000, Seriguchi KK and JP Abstract: Derwent Publications Ltd., Lendon, CB; Class Q62, AN 2001-021875, XP002315070)	*FORM PT( * (Rev. 6-89)			TMENT OF COMM TRADEMARK OF		3248	DOCKET NO		RIAL NO: 646,982
Use several sheets if necessary    August 22, 2003   Unknown									NID.
U.S. PATENT DOCUMENTS									
DOCUMENT   DATE   NAME   CLASS   SUBCLASS   FILING DATE   RAPPROPRIATE		(00	C SCVCIAI SIICCE		TENT D			1 0111	WIO WII
NUMBER	EYAMINER	<del></del>	DOCUMENT	U.S. FA	IENI D	OCOME	1413		T FILING DATE
DOCUMENT   DATE				DATE	NA	ME	CLASS	SUBCLASS	IF
DOCUMENT   DATE		ļ	·						
DOCUMENT   DATE		-		<del></del>					
DOCUMENT   DATE									
DOCUMENT   DATE									
DOCUMENT   DATE		-		+				<u> </u>	
DOCUMENT   DATE	· · · · · · · · · · · · · · · · · · ·			+	·				
NUMBER   DATE   COUNTRY   CLASS   SUBCLASS   YES   NO	# 100 100 100 100 100 100 100 100 100 10			FOREIGN PA	ATENT	DOCUM	IENTS		-h
WO 96/25024 9/19/90   PCT				DATE	COLII	NTDV	CLASS	SUBCLASS	
WO   09/54426   19/28/98   PCT		wo					CLASS	SUBCLASS	TES NO
WO   01/97952   12/27/01   PCT		wo							
WO   01/97952   12/27/01   PCT		wo	00/15740	3/23/00					
WO 02/24843		WO	01/97952	<del></del>	P	<b>T</b>			
WO 02/26916		wo	02/24842	3/28/02	P	<del>)T</del>			
WO 02/064706 0/22/02 PCT WO 02/068334 9/8/02 PCT WO 03/064568 8/7/03 PCT WO 03/076783 9/18/03 PCT WO 03/076783 9/18/03 PCT WO 03/076783 9/18/03 PCT  Search Report from corresponding PCT International Application No. PCT/US2004/026035 filed 17 August 2004 (published as WO 2005/021691A2, International Publication Date. 10 March 2005) "Test Intriliants Synthetiques: Evolution de la Lubrification", Petrole et Techniques, Association Franceise des Techniciens du Petrole. Peris, FR, no. 371, 1 March 1902 (1892 03 01), pages 5 10, XP000268625, ISSN 0152-5425, page 7  JP2000303875A 31 October 2000, Sekiguchi KK and JP Abstract: Derwent Publications Ltd., London, GB; Clease Q62, AN 2001-021875, XP002315070)  DATE CONSIDERED 01/01/2007  KAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in		WO	02/24843	3/28/02	PC	<b>)</b> T		···	
WO 02/088334 9/6/02 PCT  WO 03/064568 0/7/03 PCT  WO 03/076783 9/18/03 PCT  WO 03/076783 9/18/03 PCT  Search Report from corresponding PCT International Application No. PCT/US2004/026035 filed 17 August 2004 (published as WO 2005/021691A2, International Publication Date. 10 March 2005)  "I es lubrifiants Synthetiques: Evolution de la Lubrification", Petrole et Techniques, Association Franceise des Techniciens du Petrole. Perio, FR, no. 371, 1 March 1902 (1992 03 01), pages 6 10, XP000268635, ISCN 9152-5425, page 7  JP2000303875A 31 October 2000, Sekiguchi KK and JP Abstract: Derwent Publications Ltd., London, GB; Glass Q62, AN 2001-021875, XP002315070)  XAMINER: Initial If citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in	·	WO	02/26918	4/4/02	PC	<del>T</del>			
WO 03/064568 9/7/03 PCT  WO 03/076783 9/18/03 PCT  OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)  Search Report from corresponding PCT International Application No. PCT/US2004/020035 filed 17 August 2004 (published as WO 2005/021691A2, International Publication Date. 10 March 2005)  "I es Lubrifiants Synthetiques: Evolution de la Lubrification", Petrole et Techniques, Association Francaise des Techniciens du Petrole. Paris, FR, ne. 371, 1 March 1992 (1892 03 01), pages 5 19, XP000268625, ISSN 9152-5425, page 7  JP2000303875A 31 October 2000, Sekiguent KK and JP Abstract: Derwent Publications Ltd., London, CB; Cleas Q62, AN 2001-021875, XP002315070)  XAMINER /Callie Shosho/  DATE CONSIDERED  01/01/2007		WO	02/064708	8/22/02	PC	OT			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)    Search Report from corresponding PCT International Application No. PCT/US2004/026635 filed 17 August 2004 (published as WO 2005/021691A2, International Publication Date: 10 March 2005)   "I es I ubrificants Synthetiques: Evolution de la Lubrification", Petrole et Techniques, Association Francaise des Techniciens du Petrole. Peris, FR, no. 371, 1 March 1992 (1992-03-01), pages 5-10, XP000268625, ISCN 0152-5425, page 7   JP2000303875A-3   October 2000, Sekiguchi KK and JP Abstract: Derwent Publications Ltd., Lenden, CB; Class Q62, AN 2001-021876, XP002315970)    XAMINER		WO	02/068334	9/6/02	PC	7			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)  Search Report from corresponding PCT International Application No. PCT/US2004/026635 filed 17 August 2004 (published as WO 2005/021691A2, International Publication Date. 10 March 2005)  "I es Lubrifiants Synthetiques: Evolution de la Lubrification", Petrole et Techniques, Association Francaise des Techniciens du Petrole. Perio, FR, no. 371, 1 March 1992 (1992-03-01), pages 5-10, XP000268625, ISSN_0152-5425, page 7  JP2000303875A 31 October 2000, Sektguchi KK and JP Abstract: Derwent Publications Ltd., London, GB; Glass Q62, AN 2001-021875, XP002315970)  XAMINER: Initial (f citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in		WO	03/064568	8/7/03	— <del>Р</del> С	<del>T</del>			
Search Report from corresponding PCT International Application No. PCT/US2004/026635 filed 17 August 2004 (published as WO 2005/021691A2, International Publication Date. 10 March 2005) "I es Lubrifiants Synthetiques: Evolution de la Lubrification", Petrole et Techniques, Association Francaise des Techniciens du Petrole. Parie, FR, no. 371, 1 March 1902 (1902-03-01), pages 5 19, XP000268625, ISSN_0152-5425, page 7  JP2000303875A 31 October 2000, Sekiguchi KK and JP Abstract: Derwent Publications Ltd., London, GB; Glass Q52, AN 2001-021875, XP002315970)  XAMINER  /Callie Shosho/  DATE CONSIDERED  01/01/2007  KAMINER: Initial If citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in		WO	03/076783	9/18/03	PC	<b>л</b>			
Search Report from corresponding PCT International Application No. PCT/US2004/026635 filed 17 August 2004 (published as WO 2005/021691A2, International Publication Date. 10 March 2005) "I es Lubrifiants Synthetiques: Evolution de la Lubrification", Petrole et Techniques, Association Francaise des Techniciens du Petrole. Parie, FR, no. 371, 1 March 1902 (1902-03-01), pages 5 19, XP000268625, ISSN_0152-5425, page 7  JP2000303875A 31 October 2000, Sekiguchi KK and JP Abstract: Derwent Publications Ltd., London, GB; Glass Q52, AN 2001-021875, XP002315970)  XAMINER  /Callie Shosho/  DATE CONSIDERED  01/01/2007  KAMINER: Initial If citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in									
Search Report from corresponding PCT International Application No. PCT/US2004/026635 filed 17 August 2004 (published as WO 2005/021691A2, International Publication Date. 10 March 2005) "I es Lubrifiants Synthetiques: Evolution de la Lubrification", Petrole et Techniques, Association Francaise des Techniciens du Petrole. Parie, FR, no. 371, 1 March 1902 (1902-03-01), pages 5 19, XP000268625, ISSN_0152-5425, page 7  JP2000303875A 31 October 2000, Sekiguchi KK and JP Abstract: Derwent Publications Ltd., London, GB; Glass Q52, AN 2001-021875, XP002315970)  XAMINER  /Callie Shosho/  DATE CONSIDERED  01/01/2007  KAMINER: Initial If citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in									
Search Report from corresponding PCT International Application No. PCT/US2004/026635 filed 17 August 2004 (published as WO 2005/021691A2, International Publication Date. 10 March 2005) "I es Lubrifiants Synthetiques: Evolution de la Lubrification", Petrole et Techniques, Association Francaise des Techniciens du Petrole. Parie, FR, no. 371, 1 March 1902 (1902-03-01), pages 5 19, XP000268625, ISSN_0152-5425, page 7  JP2000303875A 31 October 2000, Sekiguchi KK and JP Abstract: Derwent Publications Ltd., London, GB; Glass Q52, AN 2001-021875, XP002315970)  XAMINER  /Callie Shosho/  DATE CONSIDERED  01/01/2007  KAMINER: Initial If citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in									
Search Report from corresponding PCT International Application No. PCT/US2004/026635 filed 17 August 2004 (published as WO 2005/021691A2, International Publication Date. 10 March 2005) "I es Lubrifiants Synthetiques: Evolution de la Lubrification", Petrole et Techniques, Association Francaise des Techniciens du Petrole. Parie, FR, no. 371, 1 March 1902 (1902-03-01), pages 5 19, XP000268625, ISSN_0152-5425, page 7  JP2000303875A 31 October 2000, Sekiguchi KK and JP Abstract: Derwent Publications Ltd., London, GB; Glass Q52, AN 2001-021875, XP002315970)  XAMINER  /Callie Shosho/  DATE CONSIDERED  01/01/2007  KAMINER: Initial If citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in			<del></del>	<u> </u>		· · · ·	1		
17 August 2004 (published as WO 2005/021691A2, International Publication Date: 10 March 2005)  "I es Lubrifiants Synthetiques: Evolution de la Lubrification", Petrole et Techniques, Association Francaise des Techniciens du Petrole: Paris, FR, no. 371, 1 March 1992 (1992-03-01), pages 5-10, XP000268625, ISSN 0152-5425, page 7  JP2000303875A 31 October 2000, Sekiguchi KK and JP Abstract: Derwent Publications Ltd., London, GB; Glass Q52, AN 2001-021876, XP002315970)  XAMINER / Callie Shosho/  DATE CONSIDERED  01/01/2007  KAMINER: Initial if Citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in	OT	HER.	DOCUMENT	S (Including A	Author,	Title, D	ate, Pertin	ent Page	s, Etc.)
"I es Lubrifiants Synthetiques: Evolution de la Lubrification", Petrole et Techniques, Association Francaise des Techniciens du Petrole. Pario, FR. no. 371, 1 March 1992 (1992 03-01), pages 5 10, XP000268625, ISSN_0152-5425, page 7  JP2000303875A 31 October 2000, Sekiguchi KK and JP Abstract: Derwent Publications Ltd., Lenden, CB; Class Q52, AN 2001-021875, XP002315970)  XAMINER /Callie Shosho/  DATE CONSIDERED  01/01/2007  CAMINER: Initial If citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in									
"I es Lubrifiants Synthetiques: Evolution de la Lubrification", Petrole et Techniques, Association Francaise des Techniciens du Petrole. Paris, FR, no. 371, 1 March 1992 (1992-03-01), pages 5 10, XP000268625, ISSN 9152-5425, page 7  JP2000303875A 31 October 2000, Sekiguchi KK and JP Abstract: Derwent Publications Ltd., Lenden, GB; Glass Q52, AN 2001-021875, XP002315970)  XAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation in not in				ished as WO 200	55/02169	1A2, Inter	national Publ	ication Date	J. 10 March
5 10, XP000268625, ISSN_ 0152-5425, page 7  JP2000303875A 31 October 2000, Sekiguchi KK and JP Abstract: Derwent Publications Ltd., London, CB; Class Q52, AN 2001-021875, XP002315970)  XAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in				netiques: Evolutio	n de la Li	ubrification	". Petrole et	Techniques	Association
JP2000303875A 31 October 2000, Sekiguchi KK and JP Abstract: Derwent Publications Ltd., London, CB; Glass Q52, AN 2001-021875, XP002315970)  XAMINER /Callie Shosho/  DATE CONSIDERED  01/01/2007  CAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in		Franc	<del>aise des Techn</del>	<del>iciens du Petrole.</del>	Paris, Ff	<del>7, no. 371</del>	<del>, 1 March 19</del>	<del>02 (1992 0</del> 3	3-01), pages
Lenden, GB; Glass Q52, AN 2001-021875, XP002315970)  XAMINER /Callie Shosho/  Callie Shosho/  DATE CONSIDERED  01/01/2007  CAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in							Abetract: De	avoat Bubli	cations Ltd
XAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in								iweil Fubii	Cations Etd.,
Callie Shosho/ 01/01/2007  (AMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in									
Callie Shosho/ 01/01/2007  (AMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in				<del></del>					
Callie Shosho/ 01/01/2007  (AMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in									
Callie Shosho/ 01/01/2007  (AMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in	++								· · · · · ·
KAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in	XAMINER		/Callie Si	nosho/	DAT	E CONSI	DERED	01/01/20	<del></del>
WILLIAM TO THE PROPERTY INCLUDE CONTROL THE PART WITH THE PART OF	XAMINER: In	itial if c	Itation considered,	whether or not citation	n is in con	formance w	th MPEP 609:		•

. . 15-